

WEST Search History

DATE: Saturday, November 29, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=OR</i>			
L20	alcospere	8	L20
L19	l18 and (metal adj clean\$)	11	L19
L18	L17 and (@AD<20012809)	124	L18
L17	(510/\$7.ccls.) and L16	147	L17
L16	(citric) and L15	393	L16
L15	(hydroxide) and L14	1068	L15
L14	(calcium) and L13	1700	L14
L13	silicone adj2 surfactant\$	5441	L13
L12	(calcium) and L11	19	L12
L11	dimethicone adj4 betaine\$	40	L11
L10	dimethicone adj betaine\$	0	L10
L9	dimethicone same betaine\$	353	L9
L8	dimethicone adj2 betaine\$	4	L8
L7	L6 and (@AD<20012809)	52	L7
L6	l3 and (secondary adj2 sulfate\$)	54	L6
L5	(@AD<20012809) and L4	64	L5
L4	(secondary adj2 sulfonate\$) and L3	67	L4
L3	(hydroxide) and L2	1719	L3
L2	(sequest\$) and L1	2943	L2
L1	calcium adj2 ion\$	21925	L1

END OF SEARCH HISTORY

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<i>DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=OR</i>			
L13	(secondary adj2 sulfonate\$) and L12	1	L13
L12	l9 and (silicone adj2 surfactant\$)	15	L12
L11	l9 and (dimethicone adj2 betaine)	0	L11
L10	l9 and (alcosperse)	2	L10
L9	(@AD<20012809) and L8	125	L9
L8	(solvent\$) and L7	146	L8
L7	(sequestrant\$) and L6	165	L7
L6	(510/\$7.ccls.) and L5	492	L6
L5	(betaine\$) and L4	791	L5
L4	(sulfon\$) and L3	3400	L4
L3	(polymer\$) and L2	5297	L3
L2	(surfactant\$) and L1	6463	L2
L1	calcium adj2 ion\$	21925	L1

END OF SEARCH HISTORY